Supplemental Table 1. Northern genes and probes

Nr.	Gene name	Accession	Probe between 5' to 3'
1	18s rRNA	M10098	951 to 1458
2	SELE	NM_000450	1146 to 1451
3	VCAM1	NM_001078	1527 to 1721
4	ICAM1	NM_000201	1548 to 1902
5	F3	NM_001993	285 to 536
6	SERPINE1	NM_000602	468 to 763
7	TXNRD2	NM_145747	542 to 820
8	CCL2	NM_002982	107 to 374
9	CCL20	NM_004591	11 to 279
10	CXCL2	NM_002089	377 to 800
11	CXCL6	NM_002993	374 to 821
12	IL6	NM_000600	313 to 827
13	IL8	NM_000584	47 to 344
14	CXCL1	NM_001511	33 to 423
15	CX3CL1	NM_002996	79 to 322
16	CSF2	NM_000758	107 to 374
17	CSF3	NM_172219	492 to 867
18	CD14	NM_000591	595 to 872
19	SOD2	NM_000636	262 to 583
20	MMP10	NM_002425	38 to 439
21	TNFAIP3	NM_006290	106 to 459
22	STAT3	NM_003150	236 to 778
23	STAT6	NM_003153	520 to 900
24	IRF1	NM_002198	533 to 935
25	IFIT1	NM_001001887	255 to 756
26	NFKBIA	NM_020529	539 to 932
27	RGS2	NM_002923	275 to 732
28	RGS4	NM_005613	195 to 510
29	CEBPB	NM_005195	263 to 734
30	MAPK1	NM_002745	451 to 910
31	GRLF1	NM_004491	136 to 561